L Number	Hits	Search Text	DB	Time stamp
1	775	(plasma adj treatment) with silicon	USPAT;	2004/01/20 10:28
2	0	(plasma adj treatment) with (silicon adj	US-PGPUB USPAT;	2004/01/20 10:28
3	0	tip) (plasma adj treatment) with (emitter adj	US-PGPUB USPAT; US-PGPUB	2004/01/20 10:29
4	839	tip) nitridation with nitrogen	USPAT; US-PGPUB	2004/01/20 10:49
5	0	nitridation with nitrogen with plasma with tip	USPAT; US-PGPUB	2004/01/20 10:50
6	12	nitrogen with plasma with tip	USPAT; US-PGPUB	2004/01/20 11:38
7	3180	(313/309-311,351,336).CCLS.	USPAT; US-PGPUB	2004/01/20 11:40
<u>-</u>	28	((plasma adj enhanced adj chemical adj vapor adj deposition)PECVD)with hydrogenation	USPAT; US-PGPUB	2004/01/16 11:06
-	677	((plasma adj enhanced adj chemical adj vapor adj deposition) PECVD) with (oxygen)	USPAT; US-PGPUB	2004/01/15 10:46
-	39	vapor adj deposition) PECVD) near hydrogen	USPAT; US-PGPUB	2004/01/15 10:50
-	0	((plasma adj enhanced adj chemical adj vapor adj deposition) PECVD) near hydrogen with (reduce near oxygen)	USPAT; US-PGPUB	2004/01/15 10:50
-	0		USPAT; US-PGPUB	2004/01/15 10:51
_	3		USPAT; US-PGPUB	2004/01/15 10:52
-	6	((plasma adj enhanced adj chemical adj vapor adj deposition)PECVD)near hydrogen	USPAT; US-PGPUB	2004/01/15 11:02
-	0	with (oxide) (field adj emitter adsj tip)with oxide with (reduced less) and((plasma adj enhanced adj chemical adj vapor adj	USPAT; US-PGPUB	2004/01/15 11:03
-	0	deposition) PECVD) near hydrogen	USPAT; US-PGPUB	2004/01/15 11:04
_	0	deposition) PECVD) near hydrogen (field adj emitter adj tip) with oxide with (reduced less)	USPAT;	2004/01/15 11:04
_	14	(field adj emitter adj tip)with oxide	US-PGPUB USPAT; US-PGPUB	2004/01/15 11:32
-	1	("5747384").PN.	USPAT; US-PGPUB	2004/01/15 11:55
-	1	("5853492").PN.	USPAT; US-PGPUB	2004/01/15 12:01
-	1541	(313/495-497).CCLS.	USPAT; US-PGPUB	2004/01/15 13:31
_	8	("4125446" "4792842" "5147819" "5229331" "5358908" "5372973" "5923953" "6154188").PN.	USPAT	2004/01/15 12:25
_	10	"5923933" "6154166").PN. ("5038070" "5188977" "5319233" "5319279" "5541473" "5644156" "5659224" "5723867" "5796211" "5834790").PN.	USPAT	2004/01/15 12:33
-	2	("4804253" "5126620").PN.	USPAT	2004/01/15 12:41
_	18	("3665241" "3921022" "3970887" "3998678" "4008412" "4095133" "4163949" "4307507" "4513308" "4578614" "4818914" "4964946" "4990766" "5012153" "5030895" "5053673" "5142184" "5164632").PN.	USPAT	2004/01/15 13:17
-	1 1	"4008412".PN. ("4728851").PN.	USPAT USPAT;	2004/01/15 13:24 2004/01/15 13:46
-	20 1	5371431.URPN. ("6136621").PN.	US-PGPUB USPAT USPAT;	2004/01/15 13:33 2004/01/15 14:13
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"9378182" "9466982" "5481156" "9548185" "9548181" "9739628").PN.	-	14	("4964946" "5151061" "5186670"	USPAT	2004/01/15 13:46
- 1 ("550438" "5514847" "5529524"					
- 1 ("5548181" "5739628").PN. 1 ("3998678" "3921022" "3870887" USPAT; US-PGPUB USPAT - 18 ("3665241" "3921022" "3870887" USPAT; USPAT USPAT; USPAT USPAT; US					
- 18 ("3571431").PN. USPAT US-PGUB ("3665241" "39321022" "3970887" USPAT US-PGUB ("3665241" "4008412", "4095133" USPAT USP					
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18	-	1	("53/1431").PN.	l '	2004/01/15 17:09
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- 20 5371431.URPN. USPAT USPAT; 2004/01/15 17:11 8 kanicki-in. USPAT; US-FGFUB; EPO; JPO; DEMENT; US-FGFUB;					
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- 34				US-PGPUB;	
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-	155	substrate and (barrier adj (film layer))	USPAT	2004/01/16 17:12
		and (field adj emission)		
-	11	(glass adj substrate) with (barrier adj	USPAT	2004/01/16 17:13
		(film layer)) and (field adj emission)		
-	23	(glass adj substrate)with (barrier adj	USPAT	2004/01/16 17:17
		film)		
-	204	(313/495).CCLS.	US-PGPUB	2004/01/20 09:11
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